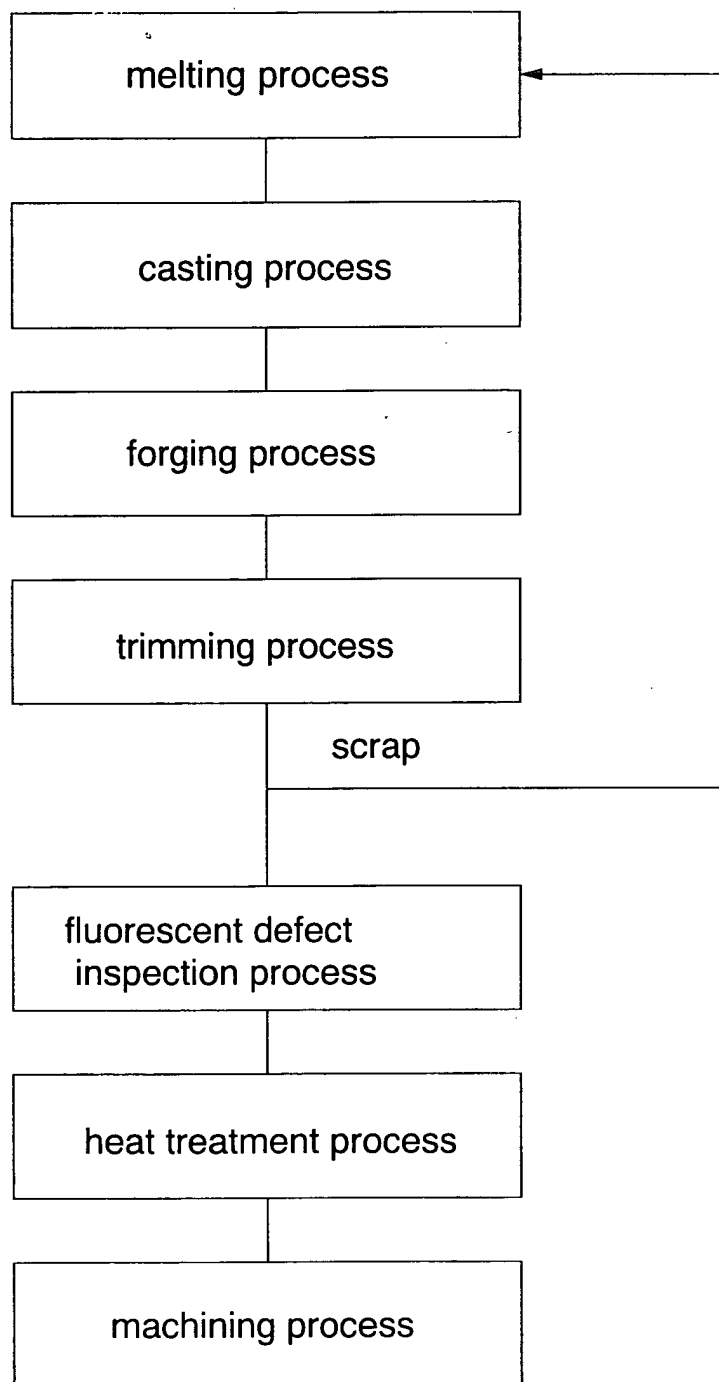
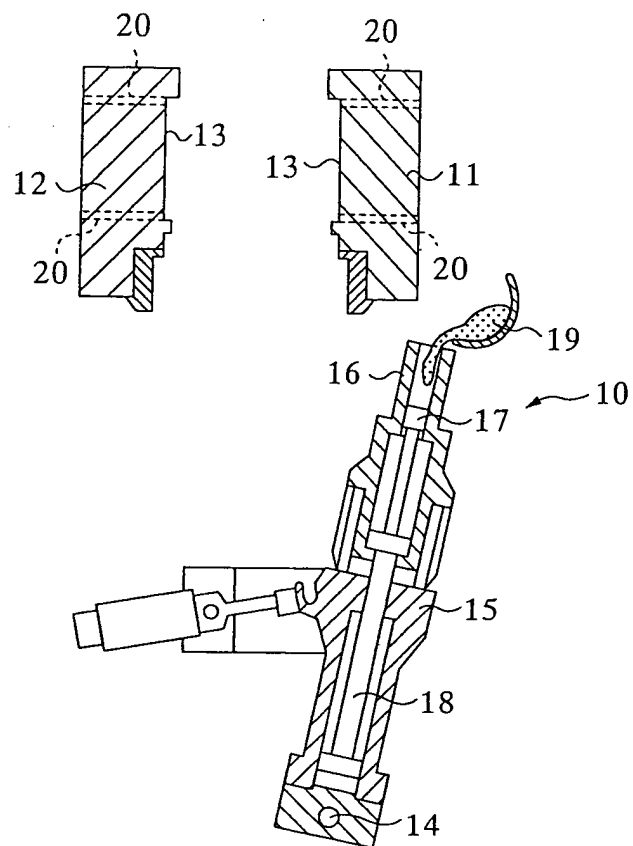


1/67 *Km*
FIG.1

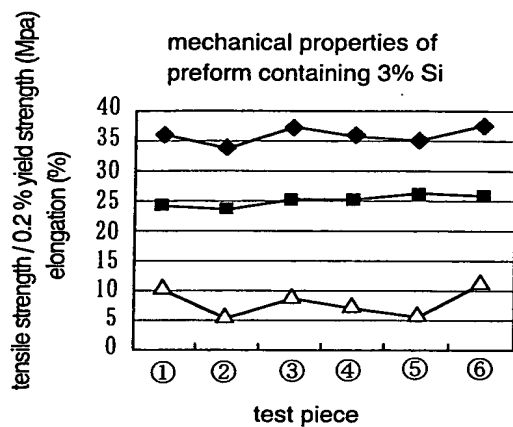
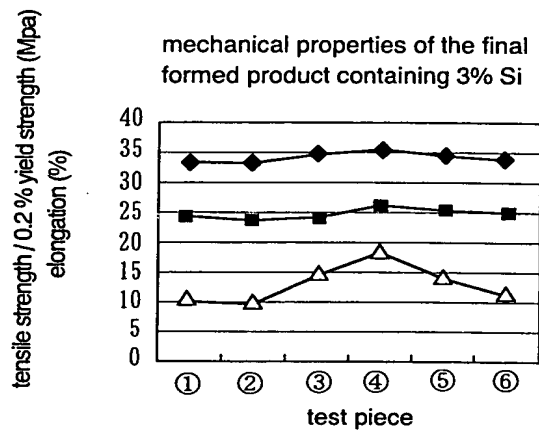
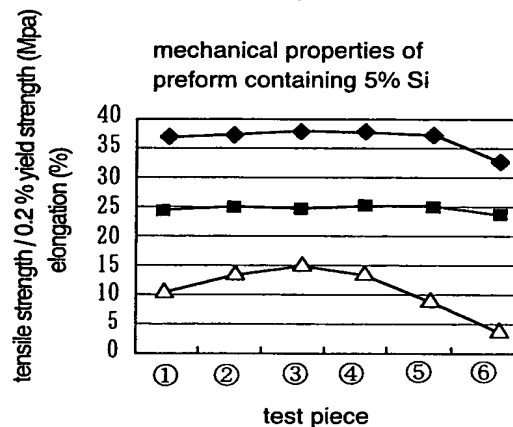
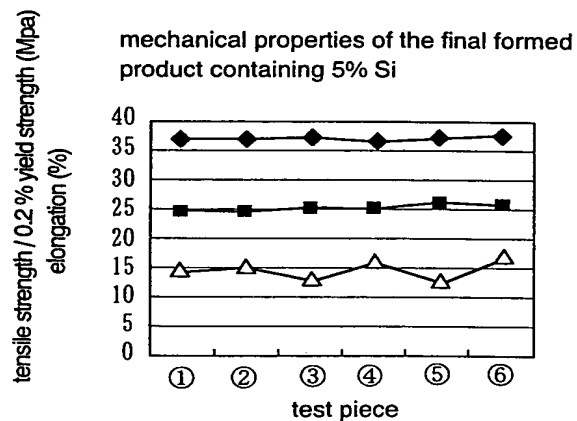
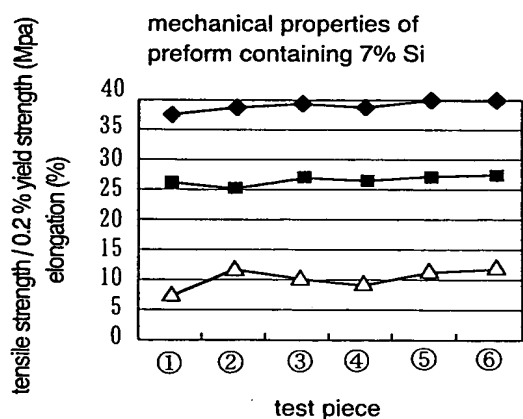
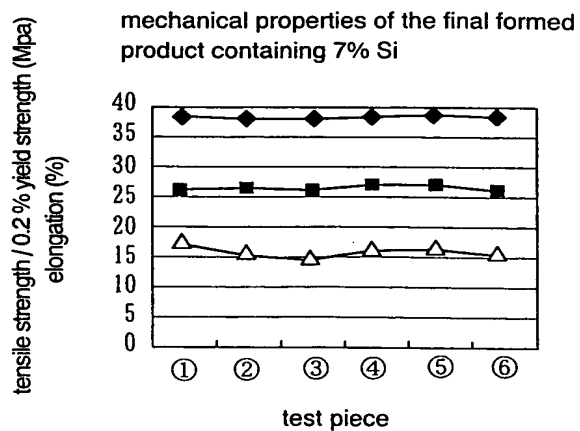


2/6 7. *Km*
FIG.2



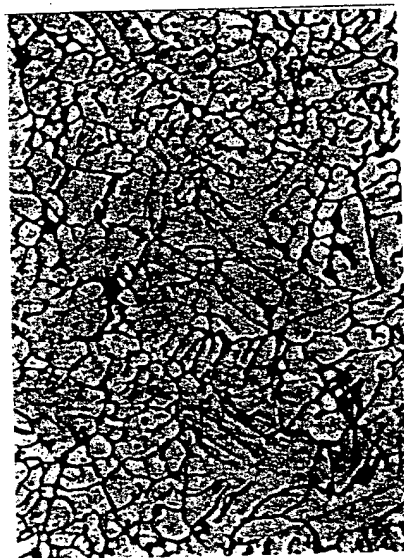
100403881010110

◆ tensile strength
■ 0.2 % yield strength
△ elongation

FIG.3A-1**FIG.3A-2****FIG.3B-1****FIG.3B-2****FIG.3C-1****FIG.3C-2**

3/6

FIG.4A



① preform containing 3 % Si

FIG.4B



② preform containing 5 % Si

FIG.4C



③ preform containing 7 % Si

BEST AVAILABLE COPY

Km

5/4/87

FIG.5A



FIG.5B

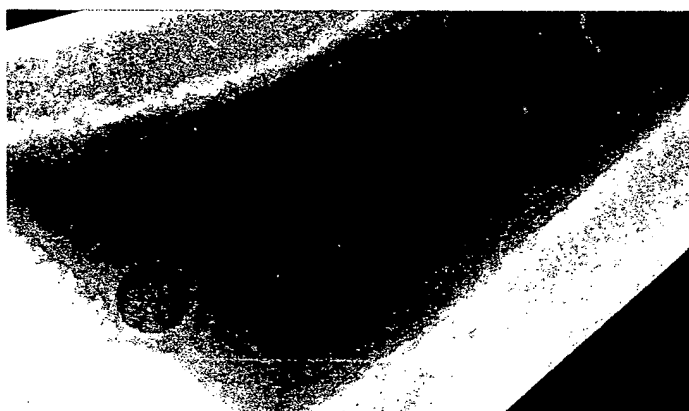
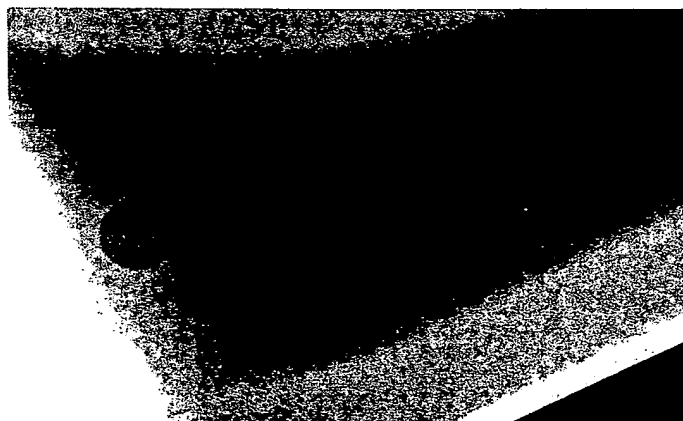


FIG.5C



BEST AVAILABLE COPY

100440738, 110101

K-14

6 5/6 7

FIG. 6



FIG. 7

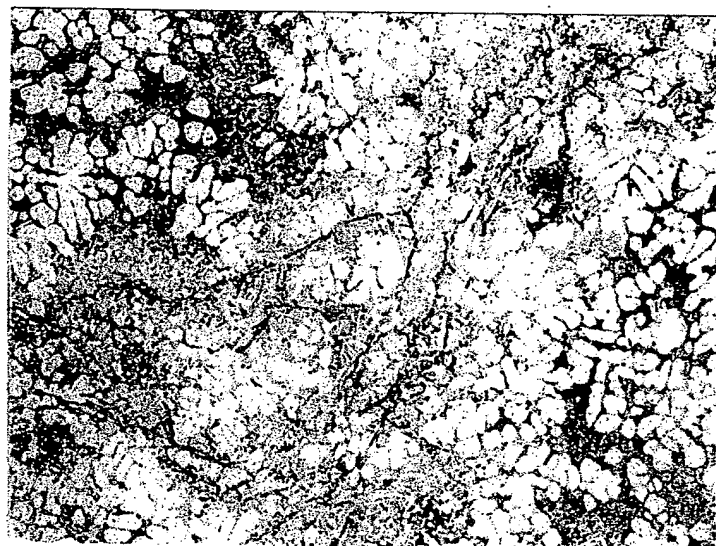


BEST AVAILABLE COPY

10040738-110101

2
6/67 Km

FIG.8



BEST AVAILABLE COPY

10040738-110101